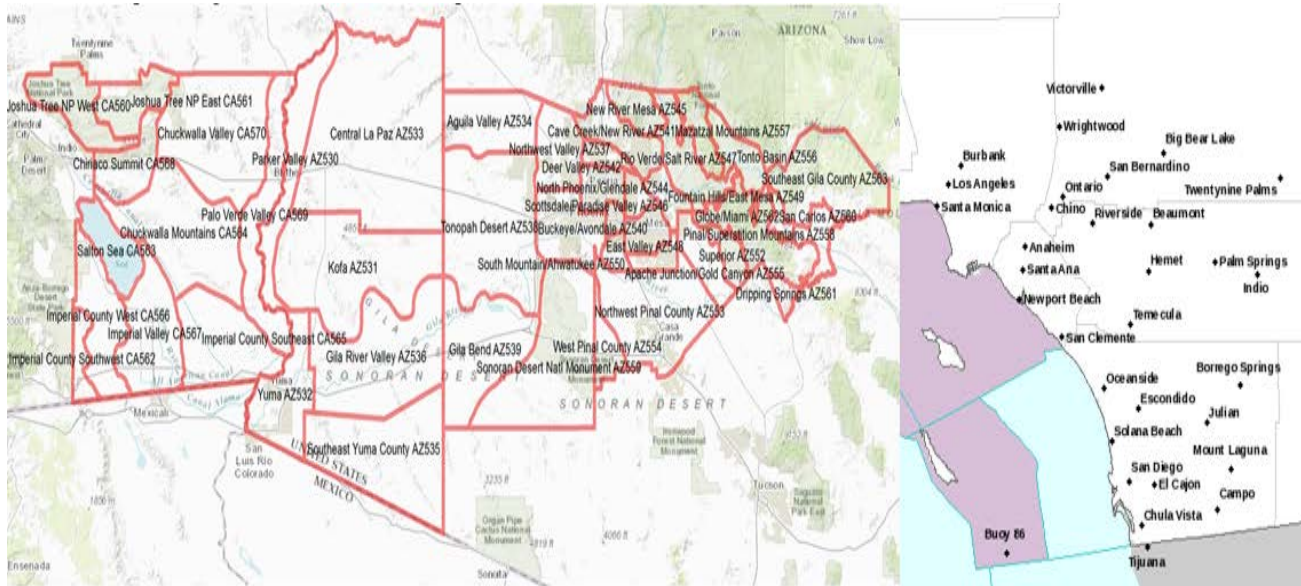


**Appendix A**  
**Public Notification That a Potential Event Was Occurring**  
**(40 CFR §50.14(c)(1))**

**FIGURE A-1**  
**NATIONAL WEATHER SERVICE PUBLIC ZONES**



**Fig A-1:** Illustrates the public zones serviced by the National Weather Service Office in Phoenix and San Diego. Imperial County, including southeast sections of Riverside County are part of the reporting public zone areas from the Phoenix office

The **Appendix A-Supplemental** contains all the pertinent National Weather Service notices issued by the San Diego or Phoenix NWS office by date and time order.

## FIGURE A-2 IMPERIAL COUNTY WEEKEND ADVISORY NOTICE

## WEATHER

The information herein is NOT intended for use as a weather forecast. The Air District DOES NOT forecast but solely compiles information from both the Phoenix and San Diego National Weather Offices to relay information concerning potential changes in ambient air concentrations that may impact the public

### BE ADVISED

High wind levels have the potential to suspend particulate matter into the air. High levels of  $PM_{10}$  may pose an impact to public health. It is recommended that active children and adults, and people with respiratory disease, such as asthma, limit their outdoor activities.

**Potential increases in  $PM_{10}$  concentrations  
may increase to moderate or unhealthy level.**

### National Weather Service Area Discussions

December 11 thru December 14, 2015

## NWS Phoenix and San Diego Office

A strong cold front will move through the region this afternoon and evening. The cold front will provide windy conditions and noticeably colder temperatures. A chance of showers will be confined to central and eastern Arizona, including portions of the greater Phoenix Area.



A Pacific cold front will move through Southern California today with strong west winds, rain and snow showers, and colder conditions. Showers will increase in coverage

**FIGURE A-2**  
**IMPERIAL COUNTY WEEKEND ADVISORY NOTICE - CONTINUED**

**WEATHER**

and intensity this afternoon as the front moves through. There is also a slight chance of thunderstorms later today as cold air aloft moves over and instability increases. Winds will be strongest along the ridges of the San Diego and Riverside County Mountains as well as through the San Geronio Pass this morning, with slightly weaker winds over the San Bernardino Mountains and deserts. Winds over the coastal waters and coastal areas increase later this morning through the afternoon. Winds and showers will diminish overnight.

A powerful cold front will move through the coastal waters this morning and bring strong northwest winds reaching gale-force this afternoon and evening. A very large northwest swell will build today, peak tonight and Saturday morning, and gradually decrease over the weekend. While winds diminish tonight, the large swell will continue producing hazardous seas through Sunday morning.


<http://www.co.imperial.ca.us/AirPollution/WebPages/Weather.htm>[12/11/2015 2:09:59 PM]


**Fig A-2:** The Imperial County Air Pollution Control District published on its website a notice advising the public of the incoming strong cold front and the potential for thunderstorms and strong winds

FIGURE A-3  
WEATHER BRIEFING PHOENIX NWS OFFICE FREEZE WATCH

**NATIONAL WEATHER SERVICE**  
**PHOENIX, AZ FORECAST OFFICE**


**WEATHER BRIEFING**





**Issued:** Monday, December 14, 2015 2 PM MST

**Valid:** Through Thursday



**Synopsis:** The coldest temperatures of the season so far are expected the next few nights. Locations east of the Lower Colorado River Valley will see the coldest temperatures. A Freeze Watch is in effect for Tue. Night/Wed. morning and again Wed. night/Thu. Morning.

**Freeze Watch**


**Hazards/Impacts:**

- **Temperatures** – Overnight temperatures falling into the 30s at most desert locations tonight . This will be followed by even colder temperatures the next two nights with the normally colder Phoenix suburbs and especially the more rural desert locations (near and east of the Lower Co. River Vly.) dropping into the 20s.
  - Prolonged exposure to cold temperatures could result in life-threatening conditions
  - Sensitive vegetation could experience significant damage if left unprotected
  - Exposed pipes could be damaged in the colder locations of Pinal and La Paz County
- **Confidence: High**


**Timing:**

- Tuesday AM, Wednesday AM & Thursday AM (Freeze Watch)


**[Click here for Graphical Hazards Viewer](#)**





**24/7 Decision Support  
Hotline 602-275-7003**



Chat







**Fig A-3:** Although the NWS office in Phoenix did not identify winds, the issued Weather Briefing serves to identify the regional nature of the system as it moved through the region



## FIGURE A-4 COLD TEMPERATURES, GUSTY WINDS ACROSS SAN DIEGO COUNTY

2/26/2018

Cool Temperatures, Gusty Winds Felt Across San Diego County | KPBS



### Cool Temperatures, Gusty Winds Felt Across San Diego County

Monday, December 14, 2015

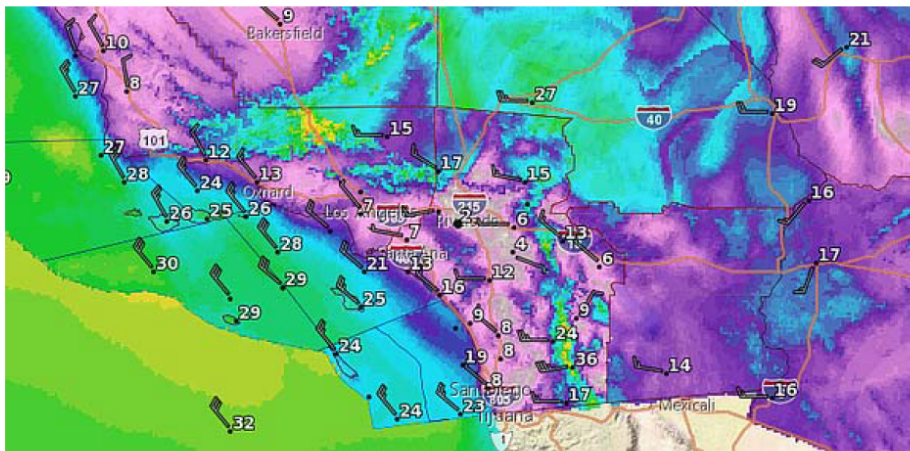
By [City News Service](#)

Photo credit: National Weather  
Service San Diego

This map of San Diego County  
shows wind speeds at 5:30  
a.m. on Dec. 14, 2015.

The [wind](#) and rain eased up Monday morning as a cold front headed out of the region, but frost could develop in parts of San Diego County Monday night and cooler weather and high surf are in the forecast through Tuesday.

Between Sunday night and 9:30 a.m. Monday, automated gauges recorded 1.25 inches of rain at Birch Hill; 1.04 inches of rain on Palomar Mountain; .83 of an inch at Lake Cuyamaca; .76 an inch in Pine Hills; .67 of an inch in Julian; .61 of an inch in Descanso; .52 of an inch in Santa Ysabel; .51 of an inch at Henshaw Dam; .50 of an inch on Volcan Mountain; and less than half an inch elsewhere.

Traces of snow were reported on Mount Laguna and Palomar Mountain, according to the [National Weather Service](#).

Peak wind gusts recorded between Sunday evening and Monday morning were 71 mph at Volcan Mountain; 60 mph on Palomar Mountain; 59 mph in Borrego Springs and Harrison Park; 55 mph in Boulevard and Ocotillo Wells; 54 mph in Carlsbad; 50 mph in In-Koh-Pah; 47 mph in Del Mar and on Mateo Ridge; 46 mph at Silver Strand Beach; and 45 mph on Otay Mountain. Gusts of less than 45 mph were noted in numerous other areas.

<http://www.kpbs.org/news/2015/dec/14/cool-temperatures-gusty-winds-felt-across-san-dieg/>

1/3

## FIGURE A-4

### COLD TEMPERATURES, GUSTY WINDS ACROSS SAN DIEGO COUNTY - CONTINUED

2/28/2016

Cool Temperatures, Gusty Winds Felt Across San Diego County | KPBS

An NWS high wind warning was initially scheduled to remain in effect until 1 p.m., but was canceled early because wind speeds had decreased. However, areas of frost are expected in the valleys Monday night, and a frost advisory is scheduled from 11 p.m. to 8 a.m. Tuesday.

"Low pressure aloft will slowly move east today and result in a continued weakening of the winds," according to the weather service. "The low pressure system will leave behind a cold air mass which will result in areas of frost tonight in the valleys as temperatures fall to 30 to 35 degrees in many locations."

Forecasters said the frost in wind-sheltered valleys could potentially damage or kill sensitive vegetation.

Big waves were expected along the beaches as a large northwest swell develops Monday, and a high surf advisory is in effect until 2 p.m. Tuesday. Surf of 4 to 7 feet and sets to 9 feet will be possible south of Del Mar.

Forecasters said Tuesday would also be chilly, but a warming trend is expected to begin Wednesday.

Want more KPBS news?

Find us on [Twitter](#) and [Facebook](#), or [subscribe to our newsletters](#).

To view PDF documents, [Download Acrobat Reader](#).

## Latest News



### US Sen. Feinstein, Gubernatorial Candidates Fail To Get Endorsement Of California Democrats



### Consumer Groups Slam Trump Administration Over Proposal To Expand Short-Term Health Plans



### How Long Does \$1 Million Last In Retirement In San Diego?

<http://www.kpbs.org/news/2015/dec/14/cool-temperatures-gusty-winds-felt-across-san-diego/>

2/3

Fig A-4: One of a couple of articles identifying the cold front, winds and the regional nature of the event

## FIGURE A-5 HIGH WINDS IMPACT SOUTHEASTERN CALIFORNIA

Home » Life » This Article

### Wind, Rain Move Out as San Diego Grids for High Surf and Frost

POSTED BY DEBBIE L. SIGLER ON DECEMBER 14, 2015 IN LIFE | 148 VIEWS | LEAVE A RESPONSE

Share This Article:



<http://timesofsandiego.com/life/2015/12/14/wind-rain-move-out-as-san-diego-grids-for-high-surf-and-frost/>  
Wind, Rain Move Out as San Diego Grids for High Surf and Frost - Times of San Diego

High winds fueled an impromptu kite-surfing performance for beach-goers Friday at Ocean Beach. Photo by Chris Stone.

Updated at 11:25 a.m. Dec. 14, 2015

The wind and rain eased up Monday morning as a cold front headed out of the region, but frost could develop in parts of San Diego County Monday and cooler weather and high surf are in the forecast through Tuesday.

Between Sunday night and 9:30 Monday morning, automated gauges recorded 1.25 inches of rain at Birch Hill; 1.04 inches of rain on Palomar Mountain; .83 of an inch at Lake Cuyamaca; .76 an inch in Pine Hills; .67 of an inch in Julian; .61 of an inch in Descanso; .52 of an inch in Santa Ysabel; .51 of an inch at Henshaw Dam; .50 of an inch on Volcan Mountain; and less than half an inch elsewhere.

Traces of snow were reported on Mount Laguna and Palomar Mountain, according to the National Weather Service.

Peak wind gusts recorded between Sunday evening and Monday morning were 71 mph at Volcan Mountain; 60 mph on Palomar Mountain; 59 mph in Borrego Springs and Harrison Park; 55 mph in Boulevard and Ocotillo Wells; 54 mph in Carlsbad; 50 mph in In-Koh-Pah; 47 mph in Del Mar and on Mateo Ridge; 46 mph at Silver Strand Beach; and 45 mph on Otay Mountain. Gusts of less than 45 mph were noted in numerous other areas.

An NWS high wind warning was initially scheduled to remain in effect until 1 p.m., but was canceled early because wind speeds had decreased. However, areas of frost are expected in the valleys tonight, and a frost advisory is scheduled from 11 p.m. to 8 a.m. Tuesday.

"Low pressure aloft will slowly move east today and result in a continued weakening of the winds," according to the weather service. "The low pressure system will leave behind a cold air mass which will result in areas of frost tonight in the valleys as temperatures fall to 30 to 35 degrees in many locations."

Forecasters said the frost in wind-sheltered valleys could potentially damage or kill sensitive vegetation.

Big waves were expected along the beaches as a large northwest swell develops Monday, and a high surf advisory is in effect until 2 p.m. Tuesday. Surf of 4 to 7 feet and sets to 9 feet will be possible south of Del Mar.

Forecasters said Tuesday would also be chilly, but a warming trend is expected to begin Wednesday.

—City News Service

**Fig A-5:** The NWS issued a high wind warning for the mountains and deserts of San Diego County effective until 1 p.m. on Monday, December 14, 2015. West winds of 35 to 45 mph with gusts up to 65 mph were expected. Winds 50 mph and above measured within the lower deserts around Ocotillo Wells and Borrego Springs. Volcan Mountain, just west of Imperial Valley, measured winds of 71 mph

**FIGURE A-6**  
**STORM EVENTS DATABASE – DESCRIPTION OF TROUGHS AND WINDS**

**Storm Events Database**

**Event Details:**

Event	High Wind
Magnitude	51 kts.
State	CALIFORNIA
County/Area	SAN DIEGO COUNTY DESERTS
WFO	SGX
Report Source	Mesonet
NCEI Data Source	CSV
Begin Date	2015-12-14 00:40:00.0 PST-8
End Date	2015-12-14 01:20:00.0 PST-8
Deaths Direct/Indirect	0/0 (fatality details below, when available...)
Injuries Direct/Indirect	0/0
Property Damage	0.00K
Crop Damage	0.00K
Episode Narrative	Two upper level troughs moved through Southern California between the 10th and 14th of December. The stronger of the two impacted the region from the 12th to the 14th. The troughs produced gusty onshore winds, rain, snow, and a few weak thunderstorms. Precipitation totals for the event ranged from 0.25 to 0.50 inches of rain at the coast to 1.5 to 2.5 inches of rain along the coastal slopes, with up to 6 inches of snow above 7000 ft. A large northwest swell and high astronomical (King) tides also occurred, resulting in some minor coastal flooding.
Event Narrative	Multiple gusts to 59 mph were reported at the Borrego Springs mesonet.

**Fig A-6:** The San Diego deserts adjacent to Imperial County measured elevated winds and gusts for multiple hours along Borrego Springs. The time of the high winds correspond to the period of elevated PM<sub>10</sub> concentrations in Imperial County. Source: NOAA's Storm Events Database



**FIGURE A-7**  
**STORM EVENTS DATABASE – AFFECT ONTO BORREGO SPRINGS**

**Storm Events Database**

**Event Details:**

Event	High Wind
Magnitude	51 kts.
State	CALIFORNIA
County/Area	SAN DIEGO COUNTY DESERTS
WFO	SGX
Report Source	Mesonet
NCEI Data Source	CSV
Begin Date	2015-12-14 00:40:00.0 PST-8
End Date	2015-12-14 01:20:00.0 PST-8
Deaths Direct/Indirect	0/0 (fatality details below, when available...)
Injuries Direct/Indirect	0/0
Property Damage	0.00K
Crop Damage	0.00K
Episode Narrative	Two upper level troughs moved through Southern California between the 10th and 14th of December. The stronger of the two impacted the region from the 12th to the 14th. The troughs produced gusty onshore winds, rain, snow, and a few weak thunderstorms. Precipitation totals for the event ranged from 0.25 to 0.50 inches of rain at the coast to 1.5 to 2.5 inches of rain along the coastal slopes, with up to 6 inches of snow above 7000 ft. A large northwest swell and high astronomical (King) tides also occurred, resulting in some minor coastal flooding.
Event Narrative	The Anza Borrego Desert mesonet reported multiple wind gusts to 59 mph.

**Fig A-7:** Strong winds measured in the Anza Borrego Desert Mesonet station is WNW to NW of Brawley, El Centro, Westmorland, and Niland. Source: NOAA's Storm Events Database

## FIGURE A-8 DRIFTING SAND/DUST OVER IMPERIAL COUNTY

4/26/2017

Smoke Text Product - Satellite Services Division

**Monday, December 14, 2015**

DESCRIPTIVE TEXT NARRATIVE FOR SMOKE/DUST OBSERVED IN SATELLITE IMAGERY  
THROUGH 0230Z December 15, 2015

**DUST:****California:**

A small area of light density blowing sand/dust was observed in Imperial county southwest of the Salton Sea in southern California. This area of blowing sand was traveling to the southeast into southwestern Arizona before becoming too diffuse to track.

-Cronin

THIS TEXT PRODUCT IS PRIMARILY INTENDED TO DESCRIBE SIGNIFICANT AREAS OF SMOKE ASSOCIATED WITH ACTIVE FIRES AND SMOKE WHICH HAS BECOME DETACHED FROM THE FIRES AND DRIFTED SOME DISTANCE AWAY FROM THE SOURCE FIRE..TYPICALLY OVER THE COURSE OF ONE OR MORE DAYS. AREAS OF BLOWING DUST ARE ALSO DESCRIBED. USERS ARE ENCOURAGED TO VIEW A GRAPHIC DEPICTION OF THESE AND OTHER PLUMES WHICH ARE LESS EXTENSIVE AND STILL ATTACHED TO THE SOURCE FIRE IN VARIOUS GRAPHIC FORMATS ON OUR WEB SITE:

JPEG: <http://www.ospo.noaa.gov/Products/land/hms.html>

GIS: <http://www.firedetect.noaa.gov/viewer.htm>

KML: <http://www.ssd.noaa.gov/PS/FIRE/kml.html>

ANY QUESTIONS OR COMMENTS REGARDING THIS PRODUCT SHOULD BE SENT TO  
SSDFireTeam@noaa.gov

---

**Unless otherwise indicated:**

- Areas of smoke are analyzed using GOES-EAST and GOES-WEST Visible satellite imagery.
- Only a general description of areas of smoke or significant smoke plumes will be analyzed.
- A quantitative assessment of the density/amount of particulate or the vertical distribution is not included.
- Widespread cloudiness may prevent the detection of smoke even from significant fires.

<http://www.ssd.noaa.gov/PS/FIRE/DATA/SMOKE/2015/2015L150242.html>

1/1

**Fig A-8:** NOAA's Smoke Text Product identified blowing dust or sand over portions of Imperial County during the event day. The notice was effective up through 1830 on December 14, 2015. Source: <http://www.ssd.noaa.gov/PS/FIRE/DATA/SMOKE/2015/2015L150242.html>

**FIGURE A-9  
IMPERIAL VALLEY AIR QUALITY FORECAST**

Pollutant	Imperial Valley						
	Sun 12/13	Mon 12/14	Tue 12/15	Wed 12/16	Thu 12/17	Fri 12/18	Sat 12/19
PM2.5	72	68	55	89	84	78	78
PM10	50	148	56	42	42	37	37

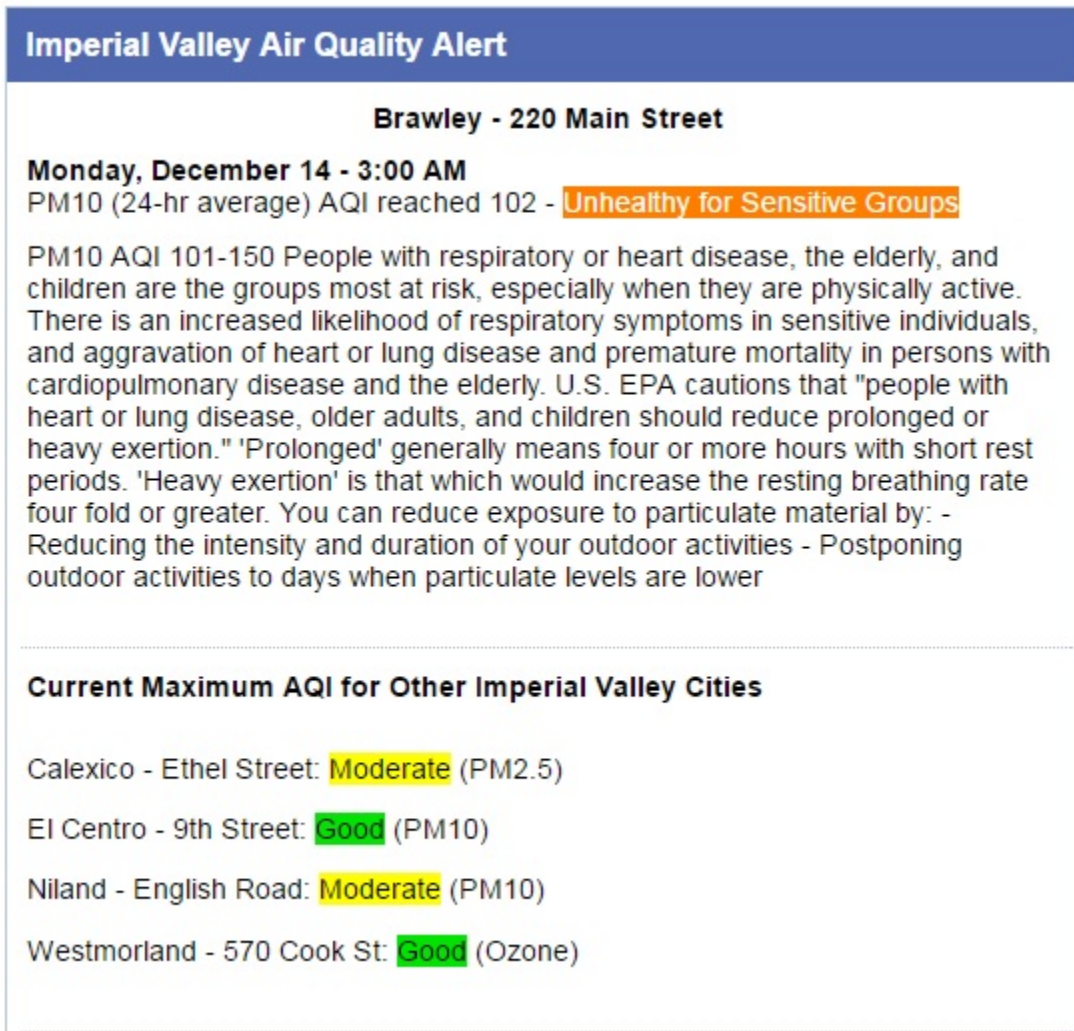
**Discussion**

Today, as an upper-level trough of low pressure passes through southern California, moderate and gusty northwesterly winds will generate blowing dust, yielding Unhealthy for Sensitive Groups AQI levels for PM10. Tomorrow, as the upper-level trough departs to the east, light northwesterly winds will reduce blowing dust. However, these conditions will also limit pollutant dispersion. As a result, AQI levels will be low-Moderate.

*Issued 9:19 AM on Monday, December 14, 2015*

**Fig A-9:** Is a copy of the Imperial County Air Pollution Control District air quality forecast, predicting gusty, northwesterly winds capable of creating blowing dust. In addition, the notice advised residents that suspended particulate matter could be “unhealthy for sensitive groups.”

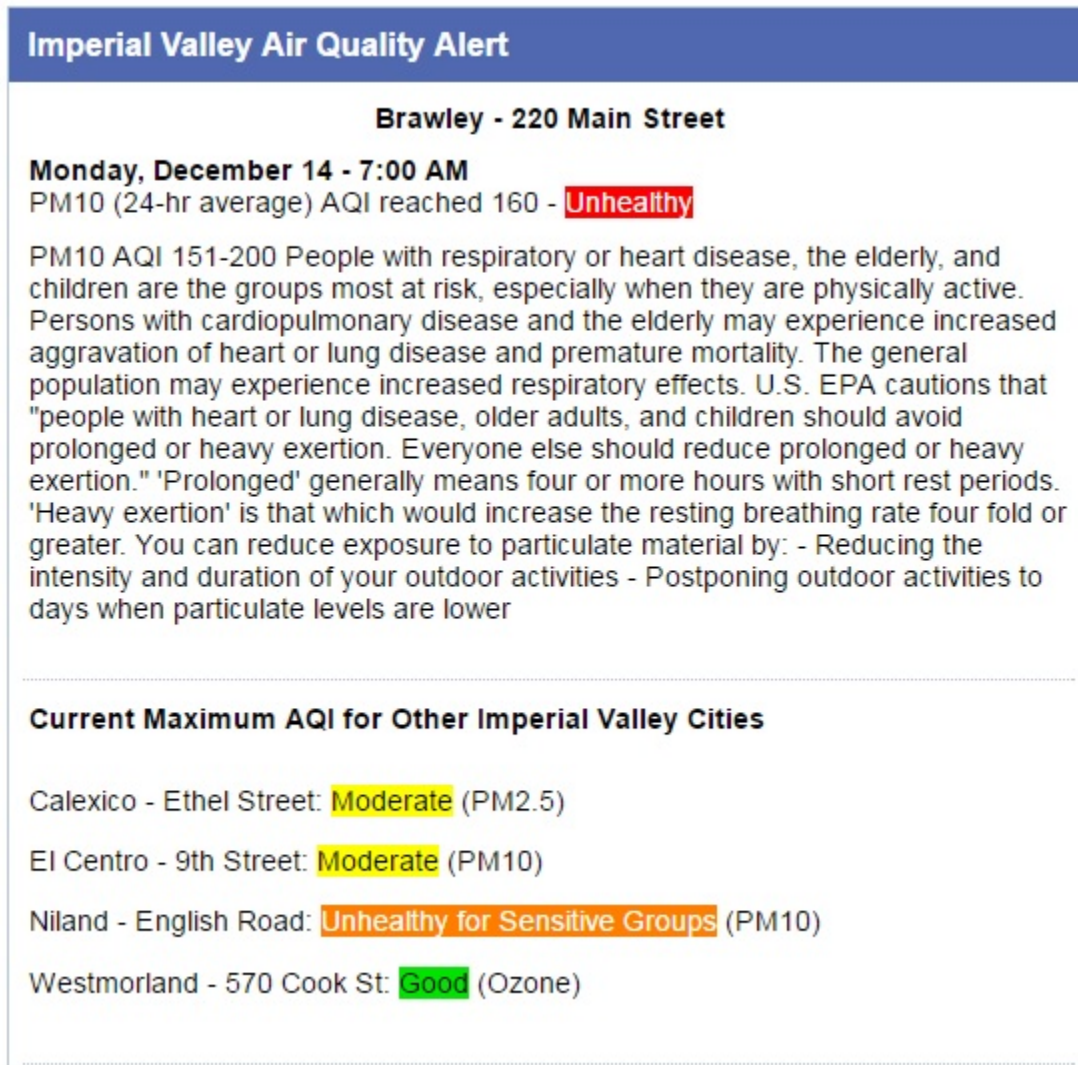
**FIGURE A-10**  
**IMPERIAL COUNTY AIR QUALITY ALERT**



**Fig A-10:** Is a copy of the Imperial County Air Pollution Control District Air Quality Alert issued for 0300 on December 13, 2015 as air quality entered the Unhealthy for Sensitive Groups range



**FIGURE A-11**  
**IMPERIAL COUNTY AIR QUALITY ALERT**



**Fig A-11:** Is a copy of the Imperial County Air Pollution Control District Air Quality Alert issued for 0700 on December 14,2015 as air quality entered the Unhealthy range

**FIGURE A-12**  
**IMPERIAL COUNTY DAILY WEATHER AND AG BURNING INFORMATION**

**Imperial County Air Pollution Control District**  
**Daily Weather and Ag. Burning Information**

Date: Monday December 14 2015

Yesterday's Weather Observations at Imperial Airport (ASOS) FAA/NWS

LOCAL TIME	TEMP °F	WINDS MILES PER HOUR	VISIBILITY MILES
7 AM	42	w 7	10
8 AM	48	sw 3	10
9 AM	55	w 6	10
10 AM	61	WNW 3	10
11 AM	65	CALM	10
NOON	67	ESE 7	10
1 PM	70	SE 6	10
2 PM	71	SSE 10	10
3 PM	72	SE 10	10
4 PM	72	S 6	10
5 PM	68	WSW 14 G20	10
6 PM	66	W 17 G26	10
7 PM	62	W 6	10

Max. Temperature yesterday was 72 degrees

Today's Mt. Signal Visibility at 7:30 AM NO NKX 12Z 500 MB Height \_\_\_\_\_  
 1Y7 12Z 500 MB Height \_\_\_\_\_

**Forecasts**  
**High Today** 65

Local Forecast (Issued 8 AM Local)      Computer Forecast (RUC 40KM 12Z)

Est. Time Mixing Height reaches 3000 feet	_____	<b>9:00</b>
Forecast of Maximum Mixing Height	_____ feet	<b>8,800</b> feet
Forecast for Morning surface winds	<b>W 10-25</b> mph	<b>W 10-25</b> mph
Forecast for afternoon surface winds	<b>W 10-25</b> mph	<b>W 10-25</b> mph
Forecast for evening surface winds	<b>NW5-15 G35</b> mph	
Forecast 10 AM - 3 PM transport winds	<b>WNW 10-15</b> mph	

Comments/Complaints: \_\_\_\_\_

Burn Hours \_\_\_\_\_ ARB No Burn Day \_\_\_\_\_ District called No Burn Day YES

Total actually burned today \_\_\_\_\_ acres Crops burned \_\_\_\_\_

IMPERIAL COUNTY AIR POLLUTION CONTROL DISTRICT 2011      Int MC

**Fig A-12:** Is a copy of the Imperial County Air Pollution Control District official record of the conditions as they existed for a determination of a "No Burn" day

**FIGURE A-13**  
**IMPERIAL COUNTY AFFIDAVIT 30 DAY PUBLIC NOTICE**

**AFFIDAVIT OF PUBLICATION**  
**(2015.5 C.C.P.)**

**STATE OF CALIFORNIA**

County of Imperial

I am a resident of the County aforesaid; I am over the age of eighteen years, and not a party to or interested in the above entitled matter. I am the principal clerk\* of the printer of the

Imperial Valley Press

a newspaper of general circulation, printed and published daily in the City of El Centro, County of Imperial and which newspaper has been adjudged a newspaper of general circulation by the Superior Court of the County of Imperial, State of California, under the date of October 9, 1951, Case Number 26775; that the notice, of which the annexed is a printed copy, has been published in each regular and entire issue of said newspaper and not in any supplement thereof on the following dates, to-wit:

03/11 .

all in the year 2018

I certify (or declare) under penalty of perjury that the foregoing is true and correct.

  
 SIGNATURE

Name of Account: I C AIR POLLUTION CONTROL  
 Order Number: 11158770  
 Ad Number: 31381984

\* Printer, Foreman of the Printer, or Principal Clerk of the Printer  
 Date: 12 th day of March, 2018.  
 at El Centro, California.

This space is for the County Clerk's Filling Stamp:

**OF THE DEMONSTRATION OF THE OCCURRENCE  
 OF EIGHT EXCEPTIONAL EVENTS (EE)**

The Imperial County Air Pollution Control District (Air District) has prepared eight Draft Exceptional Event (EE) Demonstrations, which support the requested exclusion of measured 24-hour concentrations at the Air District air monitoring sites. Listed below by date, site and concentration as measured by a Federal Reference Method monitor (FRM) or with a continuous Federal Equivalent Method monitor (FEM) represent the four Draft EE's.

2014	2015	2016
June 26 Brawley FEM 185 ug/m <sup>3</sup>	December 14 Brawley FRM 222 ug/m <sup>3</sup> El Centro FRM 165 ug/m <sup>3</sup> Niland FRM 250 ug/m <sup>3</sup> Westmorland FRM 193 ug/m <sup>3</sup>	September 3 Brawley FEM 275 ug/m <sup>3</sup> El Centro FEM 174 ug/m <sup>3</sup> Westmorland FEM 202 ug/m <sup>3</sup>
July 16 Westmorland FRM 167 ug/m <sup>3</sup>	Brawley FEM 208 ug/m <sup>3</sup> El Centro FEM 201 ug/m <sup>3</sup> Westmorland FEM 183 ug/m <sup>3</sup>	September 12 and September 13 Brawley FEM 232 ug/m <sup>3</sup> Westmorland FEM 164 ug/m <sup>3</sup> Brawley FEM 160 ug/m <sup>3</sup> Calxico FEM 180 ug/m <sup>3</sup> El Centro FEM 179 ug/m <sup>3</sup>
September 27 Brawley FEM 219 ug/m <sup>3</sup>	December 15 Brawley FEM 645 ug/m <sup>3</sup> Calxico FEM 238 ug/m <sup>3</sup> El Centro FEM 207 ug/m <sup>3</sup> Niland FEM 530 ug/m <sup>3</sup> Westmorland FEM 733 ug/m <sup>3</sup>	
October 30 Brawley FEM 162 ug/m <sup>3</sup>		

The public and all interested parties are encouraged to review and comment on the eight Draft EE's listed above. These demonstrations provide the supporting evidence that on the days indicated for 2014, 2015 and 2016 Air District air monitors were affected by entrained elevated levels of particulate matter of an aerodynamic size less than 10 microns (PM10). Winds, associated with a weather event entrained PM10 into the region affecting Riverside, Imperial and San Diego counties. The eight Draft EE's provide the scientific justification for the requested exclusions. The Air District is soliciting and accepting comments for 30 days commencing the date of the publication of this notice. The final closing date for submitting comments is April 11, 2018 by close of business.

The eight Draft EE's for days listed above are available for download at the Air District website at [www.co.imperial.ca.us/under/Air Pollution/](http://www.co.imperial.ca.us/under/Air%20Pollution/). To view a hard copy of any of the eight Draft EE's, please visit the Air Pollution Control District office at 150 S. 9th Street, El Centro. Should you have any questions or concerns please feel free to call our office between 8am and 5pm at (442) 266-1800 and ask for Monica N. Soucier.

L828 M11

**Fig A-13:** A copy of the Imperial County Air Pollution Control District official record (affidavit) affirming the publication of the notice of availability of the Exceptional Event Demonstration for December 14, 2015. The date for closing comments was April 11, 2018

**FIGURE A-14**  
**IMPERIAL COUNTY**  
**COMMENTS REGARDING THE DECEMBER 14,2015 EE DEMONSTRATION**

The ICAPCD did not receive any comments